

Storm Data and Unusual Weather Phenomena - April 2012

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ILLINOIS, Central				
KNOX COUNTY --- RIO [41.12, -90.40]				
	04/01/12 00:30 CST		0	Hail (1.75 in)
	04/01/12 00:31 CST		0	Source: Trained Spotter
PEORIA COUNTY --- 3.0 N LAURA [40.96, -89.83]				
	04/01/12 01:32 CST		0	Hail (0.75 in)
	04/01/12 01:33 CST		0	Source: Trained Spotter
PEORIA COUNTY --- 4.2 S PRINCEVILLE [40.87, -89.76]				
	04/01/12 01:48 CST		0	Hail (0.75 in)
	04/01/12 01:49 CST		0	Source: County Official
PEORIA COUNTY --- 3.0 ENE LAURA [40.94, -89.78]				
	04/01/12 02:01 CST		0	Hail (0.75 in)
	04/01/12 02:02 CST		0	Source: Emergency Manager
TAZEWELL COUNTY --- NORTH PEKIN [40.62, -89.62]				
	04/01/12 02:02 CST		0	Hail (0.75 in)
	04/01/12 02:03 CST		0	Source: Emergency Manager
TAZEWELL COUNTY --- MORTON [40.62, -89.45]				
	04/01/12 02:38 CST		0	Hail (1.00 in)
	04/01/12 02:39 CST		0	Source: Emergency Manager
TAZEWELL COUNTY --- 1.0 S MORTON [40.61, -89.45]				
	04/01/12 02:42 CST		0	Hail (0.75 in)
	04/01/12 02:43 CST		0	Source: NWS Employee
WOODFORD COUNTY --- 1.5 NNW GERMANTOWN HILLS [40.79, -89.49]				
	04/01/12 02:42 CST		0	Hail (0.88 in)
	04/01/12 02:43 CST		0	Source: Trained Spotter
VERMILION COUNTY --- 3.0 W HOOPESTON [40.47, -87.73]				
	04/01/12 07:10 CST		1K	Hail (1.00 in)
	04/01/12 07:11 CST		0	Source: COOP Observer
A hail stone cracked the windshield of a pickup truck.				
A cluster of thunderstorms developed across Iowa during the late evening of March 31st, then tracked southeastward along a stationary frontal boundary into north-central Illinois during the early morning of April 1st. The storms primarily impacted locations along and north of I-74 between midnight and 4 AM. Hail up to the size of golf balls was reported near Rio in northwestern Knox County.				
TAZEWELL COUNTY --- HOPEDALE [40.42, -89.42]				
	04/03/12 16:20 CST		0	Hail (0.88 in)
	04/03/12 16:21 CST		0	Source: Mesonet
A cold front settled southward into central Illinois during the evening of April 3rd, triggering widely scattered thunderstorms. A few of the cells produced small hail, with one storm dropping nickel-sized stones near Hopedale in Tazewell County.				
CRAWFORD COUNTY --- ROBINSON MUNI ARPT [39.02, -87.65]				
	04/15/12 23:55 CST		0	Thunderstorm Wind (MG 53 kt)
	04/15/12 23:55 CST		0	Source: AWOS

The AWOS unit at the Robinson Airport reported a thunderstorm wind gust of 61 mph. No damage was reported.

A strong cold front moving through Illinois late in the evening of April 15th into the early morning of April 16th produced a broken line of strong thunderstorms. Many of the thunderstorms produced more than 1.00 inch of rain and wind gusts of 45 to 55 mph. One

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thunderstorm produced a severe wind gust in eastern Crawford County, but no damage was reported.				
LOGAN COUNTY --- 1.1 E NEW HOLLAND [40.18, -89.56]				
	04/25/12 15:00 CST		0.25M	Thunderstorm Wind (EG 70 kt)
	04/25/12 15:05 CST		0	Source: Emergency Manager
A large shed was destroyed just east of New Holland, with pieces of it blown across Illinois Route 10. In addition, most of the roof was torn off an agricultural supply building.				
LOGAN COUNTY --- 1.0 N LINCOLN [40.16, -89.37]				
	04/25/12 15:20 CST		1K	Thunderstorm Wind (EG 52 kt)
	04/25/12 15:25 CST		0	Source: Emergency Manager
A tree was knocked down in Lincoln.				
LOGAN COUNTY --- 3.0 NNW LINCOLN [40.19, -89.39]				
	04/25/12 15:20 CST		1K	Thunderstorm Wind (EG 52 kt)
	04/25/12 15:25 CST		0	Source: Emergency Manager
A tree was blown down across Route 121 and 2000th Avenue.				
LOGAN COUNTY --- LINCOLN [40.15, -89.37]				
	04/25/12 15:20 CST		0	Hail (0.88 in)
	04/25/12 15:21 CST		0	Source: Emergency Manager
Low pressure tracking along a stationary frontal boundary triggered isolated thunderstorms across central Illinois during the late afternoon and early evening hours of April 25th. One cell produced a downburst in Logan County, resulting in scattered wind damage from near New Holland to Lincoln.				
MORGAN COUNTY --- JACKSONVILLE [39.73, -90.23]				
	04/28/12 13:35 CST		0	Hail (0.75 in)
	04/28/12 13:36 CST		0	Source: Public
JASPER COUNTY --- 4.0 S ROSE HILL [39.04, -88.15]				
	04/28/12 14:35 CST		0	Hail (1.00 in)
	04/28/12 14:36 CST		0	Source: Trained Spotter
JASPER COUNTY --- 4.0 S ROSE HILL [39.04, -88.15]				
	04/28/12 14:41 CST		0	Hail (1.50 in)
	04/28/12 14:42 CST		0	Source: Trained Spotter
MORGAN COUNTY --- JACKSONVILLE [39.73, -90.23]				
	04/28/12 14:55 CST		0	Hail (0.88 in)
	04/28/12 14:56 CST		0	Source: Emergency Manager
CRAWFORD COUNTY --- OBLONG [39.00, -87.92]				
	04/28/12 15:00 CST		0	Hail (1.50 in)
	04/28/12 15:01 CST		0	Source: Emergency Manager
CRAWFORD COUNTY --- ROBINSON [39.00, -87.73]				
	04/28/12 15:15 CST		0	Hail (1.50 in)
	04/28/12 15:16 CST		0	Source: Emergency Manager
CRAWFORD COUNTY --- ROBINSON [39.00, -87.73]				
	04/28/12 15:15 CST		0	Hail (1.75 in)
	04/28/12 15:16 CST		0	Source: CoCoRaHS
CRAWFORD COUNTY --- PALESTINE [39.00, -87.62]				
	04/28/12 15:25 CST		0	Hail (0.75 in)
	04/28/12 15:26 CST		0	Source: Trained Spotter

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CLAY COUNTY --- 1.0 E LOUISVILLE [38.77, -88.48]				
	04/28/12 18:18 CST		0	Hail (1.50 in)
	04/28/12 18:19 CST		0	Source: Emergency Manager
CLAY COUNTY --- IOLA [38.83, -88.62]				
	04/28/12 18:18 CST		0	Hail (1.50 in)
	04/28/12 18:19 CST		0	Source: Emergency Manager
CLAY COUNTY --- 1.0 E LOUISVILLE [38.77, -88.48]				
	04/28/12 18:20 CST		0	Hail (1.75 in)
	04/28/12 18:21 CST		0	Source: Emergency Manager
CLAY COUNTY --- IOLA [38.83, -88.62]				
	04/28/12 18:20 CST		0	Hail (1.75 in)
	04/28/12 18:21 CST		0	Source: Emergency Manager
CLAY COUNTY --- FLORA [38.67, -88.48]				
	04/28/12 18:45 CST		0	Hail (0.88 in)
	04/28/12 18:46 CST		0	Source: Emergency Manager
CLAY COUNTY --- CLAY CITY [38.68, -88.35]				
	04/28/12 18:56 CST		0	Hail (1.00 in)
	04/28/12 18:57 CST		0	Source: Emergency Manager

A warm front lifting northward into the area triggered scattered thunderstorms across south-central Illinois during the afternoon and evening of April 28th. Some of the storms produced large hail along and southwest of a Jacksonville to Robinson line. The largest reported hailstones were the size of golf balls.